3-D Rotating Mixer 40 rpm LX911RM

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Description

3-D Rotating Mixer 40 rpm LX911RM is a mixer with horizon, vertical and angled rotation with a speed variance of 10 rpm ~40 rpm. An adjustable tube holder makes the product either horizontally or vertically or between the angles of horizon-vertical to rotate. Equipped with 2 adjustable rotating frames to meet different hybrid modes in one mixture.

Specifications

Speed range	10 rpm ~ 40 rpm (adjustable)
Reciprocating swing angle range	20˚ ~ 99˚ (adjustable)
Time range	1sec ~ 9999 minn/continuously
Power	4 W
Fuse	250 V, 1 A, ϕ 5 × 20
Voltage	AC 100 V ~ 230 V, 50 / 60 Hz
Dimensions	240 x 145 x 210 mm
Net weight	1.5 kg

Features

- Combination of adjustable rotating frame
- Variance of rotation modes - mild type to somersault
- Reciprocating oscillation function from 20Â° to 99Â°
- Provision with three types of rotating frame
- Oil-free bearings on both ends of the bracket

Applications

- Used in molecular hybridization, blood banking and various samples requiring mixing.

Standard Accessories

Accessory No	Specifications
RM-A	5 centrifuge tubes of 10ml/15ml(Φ15mm-Φ16mm) +6 centrifuge tubes of 5ml /7 ml(Φ12mm-Φ13mm)

RM-B	3 centrifuge tubes of 50ml +18 centrifuge tubes of 0.5ml
RM-C	18 centrifuge tubes of 1.5ml / 2.0ml

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